## **Refine Search**

#### Search Results -

Terms Documents
L4 and L7 1

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database

JPO Abstracts Database Derwent World Patents Index

IBM Technical Disclosure Bulletins

IDM Technical Disclosure Bulletins

Search: L8

Database:

Recall Text Clear

Refine Search

Int Search

Interrupt

### **Search History**

DATE: Thursday, September 13, 2007 Purge Queries Printable Copy Create Case

Set Name side by side	Q <u>uery</u>	Hit Count	Set Name result set
DB=PGI	PB; PLUR=YES; OP=OR		
<u>L8</u> 1	4 and L7	1	<u>L8</u>
<u>L7</u>	communicat\$ near (second adj vehicle)	62	<u>L7</u>
<u>L6</u> 1	4 and L5	0	<u>L6</u>
<u>L5</u> (	(bluetooth or (short\$range)) adj communicat\$	3899	<u>L5</u>
<u>L4</u> 1	2 and L3	55	<u>L4</u>
<u>L3</u> t	travel adj (path or route)	5423	<u>L3</u>
<u>L2</u> a	automatic\$ same (traffic adj information)	376	<u>L2</u>
<u>L1</u> 8	automatic\$ near (traffic adj information)	26	<u>L1</u> .

**END OF SEARCH HISTORY** 

# **Refine Search**

#### Search Results -

Terms	Documents	
L11 and L12	0	

US Pre-Grant Publication Full-Text Database

#### US Patents Full-Text Database

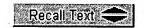
Database:

US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins

L13

Search:

Refine Search



Clear

Interrupt

#### **Search History**

DATE: Thursday, September 13, 2007 Purge Queries Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> <u>Count</u>	Set Name result set
DB=	=USPT; PLUR=YES; OP=OR		
<u>L13</u>	111 and L12	0	<u>L13</u>
<u>L12</u>	host adj (center or station)	386	<u>L12</u>
<u>L11</u>	15 and L10	7	<u>L11</u>
<u>L10</u>	17 and L9	20	<u>L10</u>
<u>L9</u>	second adj vehicle	4306	<u>L9</u>
<u>L8</u>	15 and 16 and L7	0	<u>L8</u>
<u>L7</u>	(short\$range or blue\$tooth) adj communicat\$	1247	<u>L7</u>
<u>L6</u>	12 or L4	32	<u>L6</u>
<u>L5</u>	traffic adj information	3437	<u>L5</u>
DB=PGPB, $USPT$ ; $PLUR=YES$ ; $OP=OR$			
<u>L4</u>	(6741932   20030083813   5790974   5173691   6591188   6643581   6678613   6317058   6208932   6633238   20030102986   6629034   6865480   5467272   6754580   5919246   6411220   6633808   6298301   6438561   5938721   6868331   6216085   6360152   5164904   5912635   6941222   6501368   5832397   5890086   5809432   6317685)![PN]	32	<u>L4</u>
DB=	EUSPT; PLUR=YES; OP=OR		
<u>L3</u>	("6973378"  "6990407"  "7130743")[PN]	3	<u>L3</u>

- <u>L2</u> ("6973378"| "6990407"| "7130743")[URPN]
- <u>L1</u> (7130743 6990407 6973378).pn.

2 <u>L2</u>3 <u>L1</u>

## **END OF SEARCH HISTORY**